JC12 Rec'd PCT/PTC 28 SEP 2005

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Art Unit

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Examiner

Serial No.

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Filed PCT No.

: PCT/JP2004/005092

PCT Filed

: April 8, 2004

Inventors

: Shyusei Ohya

: Yuuichi Fujii

: Makoto Matsuo

: Jun Takagi

Title

: METAL-SUPPORTED POROUS CARBON

: FILM, FUEL CELL ELECTRODE AND

: FUEL CELL EMPLOYING THE ELECTRODE

Dated: September 28, 2005

Docket No.: AOK-05-1361

Confirmation No.:

INFORMATION DISCLOSURE STATEMENT

Mail Stop PCT

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

The publications listed on the attached Form PTO-1449 are identified in the International Search Report attached to the PCT Application as published under No. WO 2004/095614 A3. Copies of the publications are submitted for the Examiner's convenience.

The Applicants respectfully request that this Information Disclosure Statement be officially entered into the file and that appropriate notification be made that it was considered by the Examiner during prosecution.

Respectfully submitted,

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TDC:lh

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JC12 Rec'd PCT/PTC 28 SEP 2005 Sheet 1 of 1

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		APPLICANTS	APPLICANTS						
LIST OF PUBLICATIONS CITED BY APPLICANT					Shyusei Ohya et al. FILING DATE GROUP				
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U.S. PATENT DOCUMENTS									
EXAMINER							FILING DA	TE	
INITIAL*		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	IF APPROP	RIATE	
	AA	US 2002/0146615 A1	10/10/02	Kiyoshi Yamaura et al.					
	AB								
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	AL	JP 62-163261 A	07/20/87	Japan			Abstract only		
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OTHER PUBLICATIONS (Including Author, Title, Date, Pertinent Pages, Etc.)									
	AR	E.G. Chen et al., A STEM STUDY OF A PLATINUM DEPOSIT ON AN AMORPHOUS CARBON FILM: THE EFFECTS OF CONTACT VOLTAGE IN THE NUCLEATION PROCESS, Surface Science, Elsevier Science Publishers B.V. (North-Holland Physics Publishing Division), Vol. 144, 1984, Amsterdam, The Netherlands, pp. 465 – 476							
	AS	BingShe Xu et al., FORMATION OF A NEW ELECTRIC MATERIAL: FULLERENE/METAL POLYCRYSTALLINE FILM, Materials Research Society Symposium Proceedings, Materials Research Society, Vol. 472, 1997, Pittsburgh, Pa., U.S., pp. 179 – 184							
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